

## Search Notes

(saccharin)

(proteolytic or protease or lipolytic or enzyme or trypsin or chymotrypsin or elastase or "pancreatic lipase")

(inhibit or inhibitor or inhibition or inhibiting or inhibit\$)

(feces or fecal or faeces or faecal or stool or excrement or stercus or defecate or waste or urine or menstrual or menstruous)

("diaper rash" or "nappy rash" or "diaper dermatitis" or skin or epidermal or epidermis or tissue or inflammation or irritation or vasodilation or erythema)

("sanitary napkin" or "panty liner" or diaper or incontinence or "training brief" or "absorbent article" or wipe or tissue)

(feces or fecal or faeces or faecal or stool or excrement or stercus or defecate or waste or urine or menstrual or menstruous) SAME ("diaper rash" or "nappy rash" or "diaper dermatitis" or rash or skin or epidermal or epidermis or tissue or inflammation or irritation or vasodilation or erythema) SAME (proteolytic or protease or lipolytic or enzyme or trypsin or chymotrypsin or elastase or "pancreatic lipase") SAME (inhibit or inhibitor or inhibition or inhibiting or inhibit\$)

(feces or fecal or faeces or faecal or stool or excrement or stercus or defecate or waste or urine or menstrual or menstruous) AND ("diaper rash" or "nappy rash" or "diaper dermatitis" or rash or skin or epidermal or epidermis or tissue or inflammation or irritation or vasodilation or erythema) AND (proteolytic or protease or lipolytic or enzyme or trypsin or chymotrypsin or elastase or "pancreatic lipase") AND (inhibit or inhibitor or inhibition or inhibiting or inhibit\$) AND (saccharin)

((feces or fecal or faeces or faecal or stool or excrement or stercus or defecate or waste or urine or menstrual or menstruous) SAME ("diaper rash" or "nappy rash" or "diaper dermatitis" or rash or skin or epidermal or epidermis or tissue or inflammation or irritation or vasodilation or erythema)) AND ((proteolytic or protease or lipolytic or enzyme or trypsin or chymotrypsin or elastase or "pancreatic lipase") SAME (inhibit or inhibitor or inhibition or inhibiting or inhibit\$) SAME (saccharin))

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	16722	(feces or fecal or faeces or faecal or stool or excrement or stercus or defecate or waste or urine or menstrual or menstuous) SAME ("diaper rash" or "nappy rash" or "diaper dermatitis" or rash or skin or epidermal or epidermis or tissue or inflammation or irritation or vasodilation or erythema)	USPAT	OR	ON	2005/06/29 09:42
S2	1384	(feces or fecal or faeces or faecal or stool or excrement or stercus or defecate or waste or urine or menstrual or menstuous) SAME ("diaper rash" or "nappy rash" or "diaper dermatitis" or rash or skin or epidermal or epidermis or tissue or inflammation or irritation or vasodilation or erythema) SAME (proteolytic or protease or lipolytic or enzyme or trypsin or chymotrypsin or elastase or "pancreatic lipase")	USPAT	OR	ON	2005/06/22 15:20
S3	261	(feces or fecal or faeces or faecal or stool or excrement or stercus or defecate or waste or urine or menstrual or menstuous) SAME ("diaper rash" or "nappy rash" or "diaper dermatitis" or rash or skin or epidermal or epidermis or tissue or inflammation or irritation or vasodilation or erythema) SAME (proteolytic or protease or lipolytic or enzyme or trypsin or chymotrypsin or elastase or "pancreatic lipase") SAME (inhibit or inhibitor or inhibition or inhibiting or inhibit\$)	USPAT	OR	ON	2005/06/23 09:51
S4	11	(todd near3 underiner).in. or (timothy near3 bates).in.	USPAT	OR	ON	2005/06/22 18:16

S5	571	(feces or fecal or faeces or faecal or stool or excrement or stercus or defecate or waste or urine or menstrual or menstuous) AND ("diaper rash" or "nappy rash" or "diaper dermatitis" or rash or skin or epidermal or epidermis or tissue or inflammation or irritation or vasodilation or erythema) AND (proteolytic or protease or lipolytic or enzyme or trypsin or chymotrypsin or elastase or "pancreatic lipase") AND (inhibit or inhibitor or inhibition or inhibiting or inhibit\$) AND (saccharin)	USPAT	OR	ON	2005/06/23 09:54
S7	2	((feces or fecal or faeces or faecal or stool or excrement or stercus or defecate or waste or urine or menstrual or menstuous) SAME ("diaper rash" or "nappy rash" or "diaper dermatitis" or rash or skin or epidermal or epidermis or tissue or inflammation or irritation or vasodilation or erythema)) AND ((proteolytic or protease or lipolytic or enzyme or trypsin or chymotrypsin or elastase or "pancreatic lipase") SAME (inhibit or inhibitor or inhibition or inhibiting or inhibit\$) SAME (saccharin))	USPAT	OR	ON	2005/06/23 09:59
S8	151	((feces or fecal or faeces or faecal or stool or excrement or stercus or defecate or waste or urine or menstrual or menstuous) SAME ("diaper rash" or "nappy rash" or "diaper dermatitis" or rash or skin or epidermal or epidermis or tissue or inflammation or irritation or vasodilation or erythema)) AND ((proteolytic or protease or lipolytic or enzyme or trypsin or chymotrypsin or elastase or "pancreatic lipase") SAME (inhibit or inhibitor or inhibition or inhibiting or inhibit\$) SAME (saccharin))	USPAT	OR	ON	2005/06/23 10:00
S9	23	(saccharin\$ and (proteolytic or protease or proteinase)).ti.	USPAT	OR	ON	2005/06/29 09:54

S10	23	(saccharin\$ and (proteolytic or protease or proteinase)).ti. and (saccharin\$ and (proteolytic or protease or proteinase) and inhibit\$)	USPAT	OR	ON	2005/06/29 09:46
S11	0	(saccharin\$ and (proteolytic or protease or proteinase)).ti. and (saccharin\$ and (proteolytic or protease or proteinase) and inhibit\$ and polymer\$)	USPAT	OR	ON	2005/06/29 09:48
S12	17	(saccharin\$ and (proteolytic or protease or proteinase)).ti. and (saccharin\$ and (proteolytic or protease or proteinase) and inhibit\$ and (rash or "diaper rash" or "nappy rash" or "diaper dermatitis" or dermatitis or skin or epidermal or epidermis or tissue or inflammation or irritation or vasodilation or erythema))	USPAT	OR	ON	2005/06/29 09:52
S13	17	(saccharin\$ and (proteolytic or protease or proteinase)).ti. and (rash or "diaper rash" or "nappy rash" or "diaper dermatitis" or dermatitis or skin or epidermal or epidermis or tissue or inflammation or irritation or vasodilation or erythema)	USPAT	OR	ON	2005/06/29 10:02
S14	1	(saccharin\$ same polymer\$ same conjugat\$)	USPAT	OR	ON	2005/06/29 10:04
S15	1590	((therapeutic or drug or "active agent" or pharmaceutical\$ or medicament) same (polymer\$) same (conjugat\$))	USPAT	OR	ON	2005/06/29 10:07
S16	747	((therapeutic or drug or "active agent" or pharmaceutical\$ or medicament) with (polymer\$) with (conjugat\$))	USPAT	OR	ON	2005/06/29 10:06
S17	190	((therapeutic or drug or "active agent" or pharmaceutical\$ or medicament) same (polymer\$) same (conjugat\$) same (proteolytic or protease or proteinase or inhibit\$))	USPAT	OR	ON	2005/06/29 10:07

S18	24	((therapeutic or drug or "active agent" or pharmaceutical\$ or medicament) with (polymer\$) with (conjugat\$) with (proteolytic or protease or proteinase or inhibit\$))	USPAT	OR	ON	2005/06/29 10:08
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